

FILE  
COPYCLASSIFICATION ~~CONFIDENTIAL~~

CENTRAL INTELLIGENCE AGENCY

INFORMATION FROM

FOREIGN DOCUMENTS OR RADIO BROADCASTS

CD NO.

FOR OFFICIAL USE ONLY

~~CONFIDENTIAL~~

REPORT

STAT

COUNTRY USSR

SUBJECT Economic; Technological - Chemical industry

DATE OF INFORMATION 1951

HOW PUBLISHED Daily newspapers

DATE DIST. 22 Mar 1952

WHERE PUBLISHED USSR

FOUO

PAGES 2

DATE PUBLISHED 26 Jul - 28 Dec 1951

LANGUAGE Russian

MENT TO

REPORT NO.

STAT

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF ESPIONAGE ACT 18 U. S. C. 793 AND 794 AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

SOURCE Newspapers as indicated.

ARMENIAN PLANTS SUPPLY PROJECTS WITH CARBIDE;  
USE NEW TAPPING METHOD

SHIPS CARBIDE TO CONSTRUCTION PROJECTS -- Yerevan, Kommunist, 26 Jul 51

The Yerevan Carbide Plant recently shipped one carload of carbide to the Stalingrad GES project and another to the Volga-Don Canal site. On 19 July, by special order, the plant shipped the first consignment of lime, amounting to 1,000 tons, to the Kirovakan Plant imeni Myasnikyan, which is filling orders for the construction projects.

Yerevan, Kommunist, 26 Jul 51

The adoption of innovations at the Yerevan Carbide Plant has resulted in the mechanization of labor-consuming processes, an increase in the productivity of aggregates and in first-quality output, and a reduction in the consumption coefficients of materials and electric power.

INTRODUCE INNOVATION IN CARBIDE TAPPING -- Frunze, Sovetskaya Kirgiziya, 5 Oct 51

All shifts in the carbide shop of the Kirovakan Chemical Combine imeni Mikoyan are exceeding their assignments by 20 percent. A contributing factor to this success is the use of a method of increasing the frequency of carbide tapping, which is an innovation in the carbide industry of the country. The development of the method was due to the collaboration of engineers and experts at the Kirovakan and Chernorech'ye chemical enterprises.

Workers at the Kirovakan Combine, having completed their year plan in output of carbide, are working on 1952 production.

The new method was recommended by the Ministry of Chemical Industry USSR to all carbide enterprises in the country.

~~CONFIDENTIAL~~

- 1 -

FOR OFFICIAL USE ONLY

CLASSIFICATION		<del>CONFIDENTIAL</del>		DISTRIBUTION									
STATE	<input checked="" type="checkbox"/> NAVY	<input checked="" type="checkbox"/> NSRB											
ARMY	<input checked="" type="checkbox"/> AIR	<input checked="" type="checkbox"/> FBI											

**CONFIDENTIAL**

CONFIDENTIAL

50X1-HUM

SUPPLY CARBIDE TO VOLGA-DON PROJECT -- Yerevan, Kommunist, 28 Dec 51

The Yerevan Carbide Plant has shipped five carloads of highly productive above-plan carbide to the Volga-Don construction project. The enterprise recently received a new urgent order from the project. Almost 100 tons of high-quality carbide have already been produced for shipment on the 1952 plan. A large part of the carbide was made from saved raw material.

The Kirovakan carbide workers have shipped to the canal project more than 300 tons of high-quality carbide.

- E N D -

**CONFIDENTIAL**

- 2 -

CONFIDENTIAL